

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office JAN 10 2003	Docket No.	Serial No.:
	SCRIP1300-3	09/938,842
INFORMATION DISCLOSURE STATEMENT BY APPLICANT Page 1 of 1	Applicants: Harper et al.	Group Art Unit:
	Filing Date: August 24, 2001	1645

U.S. PATENT DOCUMENTS

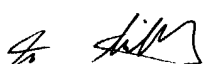
EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)
L	AA 1 033 405 A2	09/06/2000	EP	—	—	
L	AB WO 00/08187	02/17/2000	PCT wb	—	—	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

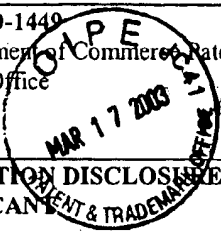
L	AC	Seki et al., "Monitoring the Expression Pattern of 1300 Arabidopsis Genes under Drought and Cold Stresses by Using a Full-Length cDNA Microarray," <i>The Plant Cell</i> , Vol. 13, January 2001, pp. 61-72.
L	AD	Schenk et al., "Coordinated plant defense responses in <i>Arabidopsis</i> revealed by microarray analysis," <i>PNAS</i> , Vol. 97, No. 21, October 10, 2000, pp. 11655-11660.
L	AE	Reymond et al., "Differential Gene Expression in Response to Mechanical Wounding and Insect Feeding in <i>Arabidopsis</i> ," <i>The Plant Cell</i> , Vol. 12, May 2000, pp. 707-719
L	AF	Nuccio et al., "Metabolic engineering of plants for osmotic stress resistance," <i>Plant Biotechnology</i> , April 1999, pp. 128-134
L	AG	Ruan et al., "Towards <i>Arabidopsis</i> genome analysis: monitoring expression profiles of 1400 genes using cDNA microarrays," <i>The Plant Journal</i> , Vol. 15, (1998), pp. 821-833
L	AH	Schena et al., "Quantitative Monitoring of Gene Expression Patterns with a Complementary DNA Microarray," <i>Science</i> , Vol. 270, October 20, 1995, pp. 467-470

EXAMINER 	DATE CONSIDERED 2/27/04
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Form 1449

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	AA	Jaglo-Ottosen et al., "Arabidopsis CBF-1 Overexpression Induces COR Genes and Enhances Freezing Tolerance," <i>Science</i> , Vol. 280, pp. 104-106, April 3, 1998.
	AB	Kasuga et al., "Improving plant drought, salt, and freezing tolerance by gene transfer of a single stress-inducible transcription factor," <i>Nature Biotechnology</i> , Vol. 17, pp. 287-291, March 1999.
	AC	Cubas et al., "The TCP domain: a motif found in proteins regulating plant growth and development," <i>The Plant Journal</i> , 18:2, pp. 215-222 (1999).
	AD	Kosugi et al., "DNA binding and dimerization specificity and potential targets for the TCP protein family," <i>The Plant Journal</i> , 30:3, pp. 337-348 (2002).

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